

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A glass for a touch panel comprising:  
a glass substrate having a first principal surface and a cut side face substantially perpendicular to said first principal surface, said cut side face at least partially formed by cutting with laser light radiation, wherein  
a surface roughness of the cut side face of said glass substrate is 50 nm or less, and  
a depth of a laser mark formed by said laser light radiation on said cut side face is 0.06 nm mm or more.
2. (Previously Presented) The glass according to claim 1, wherein said glass substrate has a strength of 45 kgf or more and 90 kgf or less based on a static load test.
3. (Previously Presented) The glass according to claim 1, wherein said glass substrate has no crack and pulverized powder at said cut side face.
4. (Currently Amended) The A glass according to claim 1 for a touch panel comprising:  
a glass substrate having a cut side face, said cut side face at least partially formed by cutting with laser light radiation, wherein  
a surface roughness of the cut side face of said glass substrate is 50 nm or less,  
a depth of a laser mark formed by said laser light radiation on said cut side face is 0.06 mm or more, and  
depths of the laser mark and another laser mark on a second cut side face of said glass substrate are different, said second cut face being different from said first cut side face.

5. (Previously Presented) The glass according to claim 4, wherein the difference in depths of the laser marks is different by 2% or more between on said first cut side face and on said second cut side face.

6. (Currently Amended) The glass according to claim 1, wherein said laser mark is formed on the cut side face of said glass substrate so as to have a predetermined depth from a said first principal surface, and another laser mark is formed on a second cut side face of said glass substrate so as to have a predetermined depth from a second principal surface, said second cut side face being different from said first cut side face and said second principal surface is a back surface of said first principal surface.

7. (Currently Amended) ~~The A glass substrate according to claim 1 for a touch panel comprising:~~

a glass substrate having a cut side face, said cut side face at least partially formed by cutting with laser light radiation, wherein

a surface roughness of the cut side face of said glass substrate is 50 nm or less,

a depth of a laser mark formed by said laser light radiation on said cut side face is 0.06 mm or more, and

a thickness of said glass substrate is 0.25 mm or more and 0.7 mm or less.

8.-17. (Canceled)

18. (New) The glass according to claim 1, wherein said cut side face is an outer peripheral edge of said glass substrate.